

Title (en)
AIRCRAFT COCKPIT, ASSEMBLY COMPRISING A RESPIRATORY MASK AND A STORAGE DEVICE, AS WELL AS STORAGE METHOD AND METHOD FOR USE OF SUCH AN ASSEMBLY

Title (de)
FLUGZEUGCOCKPIT, ANORDNUNG MIT EINER ATEMMASKE UND AUFBEWAHRUNGSVORRICHTUNG SOWIE AUFBEWAHRUNGSVERFAHREN UND VERFAHREN ZUR VERWENDUNG SOLCH EINER ANORDNUNG

Title (fr)
COCKPIT D'AVION, ENSEMBLE COMPRENANT UN MASQUE RESPIRATOIRE ET UN DISPOSITIF DE RANGEMENT, AINSI QUE PROCÉDÉ DE RANGEMENT ET PROCÉDÉ D'UTILISATION D'UN TEL ENSEMBLE

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Application
EP 16788552 A 20160929

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Abstract (en)
[origin: WO2017055764A1] Assembly (4) intended in particular to be arranged in an aircraft cockpit (2) having a pressurised cabin, in order to supply a respiratory gas to a crew member, said assembly (4) comprising a respiratory mask (5) having an oronasal face cover (11) and a harness (7), the oronasal face cover (11) having a respiratory cavity and being suitable for applying on the face of the crew member around the mouth and nose, the harness (7) forms a loop (9) capable of extending around the head of the user on the opposite side from the oronasal face cover (11) in order to hold the oronasal face cover (11) on the face of the user, and a storage device (1), said storage device (1) comprising a base (15) and a platform (19), the platform (19) is mounted movable with respect to the base (15) between a retracted position and an extended position, the platform (19) having a receiving surface (35), the receiving surface (35) of the platform (19) is capable of receiving the respiratory mask (5) in a storage position in which the harness (7) holds the oronasal face cover (11) against the receiving surface (35) of the platform (19) by encircling the platform (19) by forming a loop (9) extending around the platform (19), on the opposite side from the oronasal face cover (11), the respiratory mask (5) being releasable from the storage device (1).

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